

**From:** Dawn Ioven/R3/USEPA/US  
**Sent:** 12/13/2011 12:25:50 PM  
**To:** johnson.eric@epa.gov  
**CC:**  
**Subject:** Organic Well Data - Dimock

Hi, Eric. I reviewed the organic data that Karen provided this morning for Dimock, PA. A table is attached highlighting applicable RSLs, maximum detected concentrations and associated risks. In general, two contaminants -- bis(2-ethylhexyl)phthalate (up to 22 ug/L) and 2-methoxyethanol (up to 1500 ug/L) -- were detected at concentrations that would pose unacceptable risks. The excess cancer risk for bis(2-ethylhexyl)phthalate is  $3.1E-04$ ; for 2-methoxyethanol, the HQ = 19.

Please take a look at the attachment and let me know if you have any questions. Thanks.

Dawn

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